

**INFORMATION DISCLOSURE STATEMENT**  
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JONG-SEO CHOI et al.

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U.S. PTO  
09/964375  
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**U.S. PATENT DOCUMENTS**

EXAMINE R	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE
162	5,592,043	1/97	Gärtner et al.	313	346DL	

**FOREIGN PATENT DOCUMENTS**

**TRANSLATION**

	DOCUMENT NUMBER	DATE	COUNTRY	CLAS	SUBCLASS	YES	NO
162	KR1993-0011964	12/93	Republic of Korea	—	—	***	
162	JP3-257735	11/91	Japan	—	—	***	
162	JP8-50849	2/96	Japan	—	—	***	
162	EP0685868 A1	12/95	European	—	—		
162	JP6-28968	2/94	Japan	—	—	***	
162	EP0560436 A1	9/93	European	—	—	***	
			*** translation abstract only				

**OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, etc.)**

162	Progress on the Percolation Cathode, by Hodgson et al., in IDW '99 Proceedings of the Sixth International Display Workshops CRT6-4 (Late-News Paper), pages 1111-1112

EXAMINER:

*[Signature]*

DATE CONSIDERED:

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EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP §609. Draw line through citation if not in conformance and not considered. Include copy of form with next communication to applicant.

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